

Please replace the paragraph beginning at page 62, line 31 (spanning pages 62 and 63), with the following amended paragraph:

SK-OV-3 (p53 null) ovarian tumor cells were treated with combinations of [[Taxol]] TAXOL® and p53/adenovirus (A/C/N/53) as illustrated in Table 2. Dosing was performed as described above. Cell death was quantitated on day 3 using the MTT assay as described above. In addition, a dose response curve for p53 Ad alone (using the doses listed in Table 2) was generated (after 2 day cell exposure to the drug) and a dose response curve for [[Taxol]] TAXOL® alone was performed using the doses listed above (3 day cell exposure to the drug).

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 q/s Please replace the paragraph beginning at page ~~62~~ (table 2), line 4 (spanning pages 63 and ~~64~~) with the following amended paragraph:

Table 2. Treatment groups for combined [[Taxol]] TAXOL® and p53 Ad (A/C/N/53) treatments.

| Group | [[Taxol]] <u>TAXOL®</u> (μ g/ml) | p53 AD (m.o.i.) | Group | [[Taxol]] <u>TAXOL®</u> (μ g/ml) | p53 AD (m.o.i.) |
|-------|---------------------------------------------|--------------------|-------|---------------------------------------------|--------------------|
| 1 | 0.001 | 0.5 | 25 | 0.001 | 10 |
| 2 | 0.01 | 0.5 | 26 | 0.01 | 10 |
| 3 | 0.1 | 0.5 | 27 | 0.1 | 10 |
| 4 | 0.5 | 0.5 | 28 | 0.5 | 10 |
| 5 | 1 | 0.5 | 29 | 1 | 10 |
| 6 | 5 | 0.5 | 30 | 5 | 10 |
| 7 | 10 | 0.5 | 31 | 10 | 10 |
| 8 | 20 | 0.5 | 32 | 20 | 10 |
| 9 | 0.001 | 1 | 33 | 0.001 | 25 |